

**AMENDMENTS TO THE SPECIFICATION:**

Please amend the paragraph at page 6, lines 9-18 as follows:

Each of the outer ring cups 8 is provided with a balance weight 16 for a balance adjustment with the other outer ring cups 8. More specifically, the outer ring cup 8D is shown in Fig. 1 and the outer ring cups 8A and 8B are shown in Fig. 3 respectively. Thus, a screw hole 17 concaved in the longitudinal direction of the key portion 10 from the inner end of the key portion 10 in a radial direction is formed as the attachment portion for the balance weight 16 in the key portion 10 of each of the outer ring cups 8. Herein, the balance weight 16 is bar-shaped and is inserted in the screw hole 17. An embedded plug 18 is screwed and inserted into the screw hole 17 so that the balance weight 16 is fixed into the screw hole 17. As is clearly illustrated by Figure 3, the screw hole 17 has a substantially constant inside diameter.